IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Patent No.	:	6,819,292	Confirmation No. 7607
Inventor	:	Dan Winter	
Issued	:	November 16, 2004	
Title	:	Meter Register	
Examiner	:	James Vannucci	
Customer No.	:	28289	

REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT
FOR PTO MISTAKE (37 C.F.R. 1.322(a))

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

ATTENTION: Decision and Certificate of Correction Branch
Patent Issue Division

Sir:

In accordance with 35 U.S.C. §254, we attach hereto Form PTO/SB/44 and a copy of proof of PTO errors and request that a Certificate of Correction be issued in the above-identified patent. The following errors appear in the patent as printed:

Column 11, Line 34, Claim 8, "tampering fixed" should read
-- tampering a fixed --
(See Amendment of 12/09/2003, page 4, Claim 36, line 3. Claim 36 issued as Claim 8.)

Column 13, Line 21, Claim 21, "spared switches" should read
-- spaced switches --
(See Amendment of 12/09/2003, page 7, Claim 64, line 3. Claim 64 issued as Claim 21.)

Respectfully submitted,

WEBB ZIESENHEIM LOGSDON
ORKIN & HANSON, P.C.

By _____
Paul M. Reznick
Registration No. 33,059
Attorney for Registrant
700 Koppers Building
436 Seventh Avenue
Pittsburgh, PA 15219-1818
Telephone: (412) 471-8815
Facsimile: (412) 471-4094

PTO/SB/44 (04-04)
Approved for use through 04/30/2007. OMB 0651-0033
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

(Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,819,292

DATED : November 16, 2005

INVENTOR(S) : Winter

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 11, Line 34, Claim 8, "tampering fixed" should read -- tampering a fixed --

Column 13, Line 21, Claim 21, "spared switches" should read -- spaced switches --

{W0179792.1}

MAILING ADDRESS OF SENDER:

The Webb Law Firm
700 Koppers Building
436 Seventh Avenue
Pittsburgh, PA 15219-1818

PATENT NO. 6,819,292

No. of additional copies

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application No.	:	10/092,020
Applicant	:	Dan Winter
Filed	:	March 6, 2002
Title	:	METER REGISTER
Group Art Unit	:	2821
Examiner	:	James C. Clinger

Mail Stop Non-Fee Amendment
Commissioner for Patents
P. O. Box 1450
Alexandria, VA 22313-1450

AMENDMENT

Sir:

In response to the Office Action of September 9, 2003, please amend the above-identified application as follows:

Amendments to the Claims are reflected in the listing of claims which begins on page 2 of this paper.

Remarks/Arguments begin on page 8 of this paper.

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on December 9, 2003.

Anna Rosenstein
(Name of Person Mailing Paper)

Anna Rosenstein — December 9, 2003
Signature — Date

36. (previously presented) A meter register as claimed in claim 30, further comprising a detection switch for detecting tampering of said register, whereby when said tampering switch is activated through tampering a fixed period of time, said register emits a signal that said register has been tampered with.

37. (previously presented) A meter register as claimed in claim 30, further comprising a magnetically activated switch attached to said body wherein when a magnetic field activates said magnetically activated switch for a fixed period of time, said register emits a signal that said register has been tampered with.

38. (previously presented) A meter register as claimed in claim 29, having a metallic body attached to a clear face to form a sealed internal chamber via an elastomeric sealing member, said sealed internal chamber receiving said register body.

39. (previously presented) A meter register as claimed in claim 38, wherein said internal chamber is maintained at a pressure of minus 9 atmospheres.

40. (previously presented) A meter register as claimed in claim 39, further comprising a microprocessor contained within said chamber, wherein said microprocessor is electrically coupled to said antenna.

41. (currently amended) A meter register as claimed in claim 29, further comprising an ~~An~~ antenna adapter comprising a circular metallic ring, a first electrically conductive sheet, and a second electrically conductive sheet axially spaced from said second electrically conductor sheet and a cable electrically connecting said metallic ring and said first electrically conductive sheet and said second electrically conductive sheet, wherein said metallic ring is ~~adapted to be~~ secured to an exterior portion of a meter register.

42. (currently amended) ~~An antenna adapter~~ The meter register as claimed in claim 41, further comprising an electric insulator sandwiched between said first electrically conductive sheet, said second electrically insulating sheet, and said first electrically conductive sheet, said second electrically conductive sheet, said metallic ring, and said cable are surrounded by electrically insulating waterproof material.

64. (previously presented) A meter register as claimed in claim 63, wherein said magnet is rotatably coupled to said register drive shaft and rotates in a circle in a plane spaced a distance apart from said first and second magnetically spaced switches, wherein the circle is defined into a plurality of regions, said plurality of regions comprising a first region, a second region, a third region, and a fourth region, wherein the first magnetically activated switch and the second magnetically activated switch are in the first state when said magnet is in the first region, the first magnetically activated switch is in the first state and said second magnetically activated switch is in the second state when said magnet is in the second region, said first magnetically activated switch and said second magnetically activated switch are in the second state when said magnet is in the third region, said first magnetically activated switch is in the second state and said first magnetically activated switch is in the first state when said magnet is in the forth region, whereby sensing the position of the magnet in the sequential order of the first region, the second region, to the third region, and to the fourth region indicates movement of said magnet in a first direction and sensing the position of the magnet in the sequential order of the fourth region, to the third region, to the second region, and to the first region indicates movement of the magnet in a second direction, whereby sensing of the magnet direction is indicative of a gear wheel direction and a direction of flow through a meter on which said meter register cooperates.

65. (previously presented) A meter register as claimed in claim 64, wherein the region in which said magnet is located is indicative of a position of a meter main wheel.